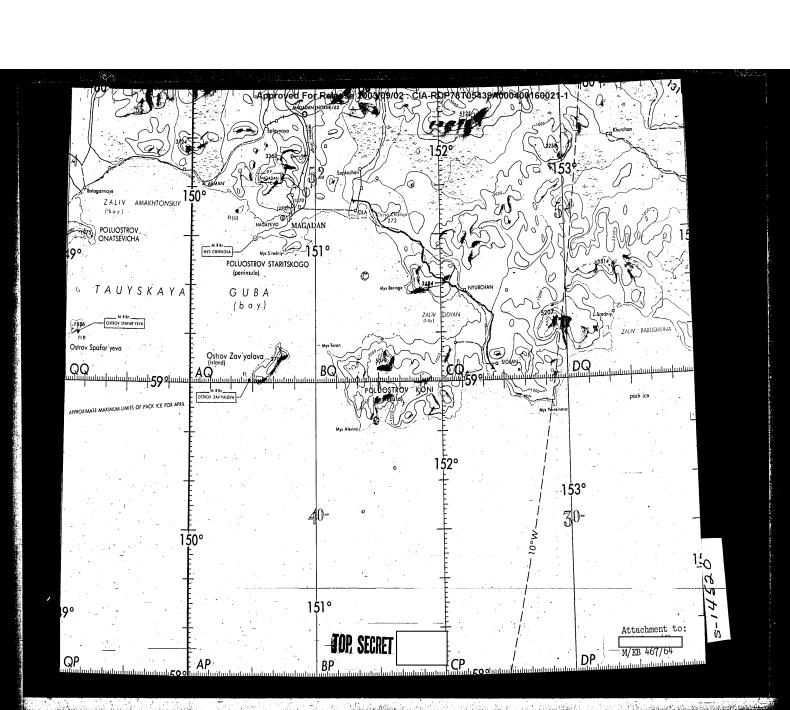
25

	TOP SECRET
	M/EB 467/64 23 September 1964 Copy
	MEMORANDUM FOR: Chief, Manufacturing and Services Division, ORR
25X1A	ATTENTION: Communications Branch
	THROUGH: Chief, Requirements Branch, Reconnaissance Group, CGS
4. 3	FROM: Chief, CIA/PID (NPIC)
	SUBJECT: Search for Submarine Cable, Kamchatka-Magadan Area, USSR
₹.	REFERENCES: (a) Requirement C-RR-4-81,774 (b) CIA/PID Project C 1453-64
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25X1D	1. This memorandum is in response to your requirement dated 3 September 1964 which requests a search of the Kamchatka-Magadan area for the presence of a multi-conductor cable route and associated terminal facilities.  2
5X1D	respectively, provided the only useable coverage of Ust-Khayryuzovo (57-06N 156-45E) on Kamchatka. Detailed examination of the Magadan area reveals a possible cable scar/ground trace originating 16 nautical miles northeast of Magadan at 59-38N 151-19E and extending approximately 60 nautical miles southeast to a possible terminal facility at 59-02-30N 152-25-00E located 0.3 nautical miles northwest of Sivuch (see attached photo and map).
	A possible cable scar/ground trace extends from the possible terminal facility 0.2 nautical miles south into the Sea of Okhotsk. Although a positive identification of the cable is impossible and no repeater stations can be identified at 11.6, 15.5 or 21.8 mile intervals, two facts can be established:
	a. The general appearance and alignment of the trace negate it as a road or trail.
	b. Sivuch is the nearest town, accessible by vehicle trails, on a straight line drawn from Ust-Khayryuzovo on Kamchatka Peninsula. Examination of a 10 nautical mile land radius of the town of Ust-Khayryuzovo, Kamchatka, failed to reveal any indications of a cable scar or terminal facility within the area. However, due to the poor quality of photographic coverage of the
	area, it is not possible to negate this as the eastern terminus of the Magadan-Kamchatka submarine cable at this time.
GROUP 1 Excluded from a downgrading declassifica	end

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	SUBJECT: Sear	J rch for Submari rea, USSR	ne Cable, Kan	nchatka-Magad	ndan (	
	3. The project.	photo analyst o	n this project should you ha	t is ve=any furth	who may be ner questions conc	erning
	4 This	project is con	sidered to be	complete.		
	Enclosures:					25X1/
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